

NEELY'S MILLION IN 7TH NATIONAL?

Question as to What Became of Big Check for Coins Sent Here from Cuba.

What became of a check given for the million dollars in gold coins that C. F. W. Neely sent to New York in the fall of 1899 from Cuba? Perhaps the investigation into the affairs of the Seventh National Bank may determine this question and throw some light on the people who received the money.

A few months after Neely took charge of the post-office in Havana he sent to New York a quantity of gold coins in mail packages. The shipment arrived on two separate occasions, Sept. 27 and Oct. 3, 1899. It is said that the value of the coins was credited upon the books of the Seventh National Bank, the actual amount being \$1,000,000. So far as can be learned this sum mysteriously vanished.

The gold coins, which were in 20- and 25-franc pieces, were sent to the Assay Office, where they were found to be of the value of \$961,200.00, and a check for this amount was given to Neely.

The sum, it is said, was placed to Neely's credit on the Seventh National Bank. Receiver Raynor said today he could not tell what had become of this money or if it had been received. The work at the bank has not progressed far enough for this. Mr. Raynor, however, denies the statement that the money had been in the bank, but added that he could not at this time give any definite information.

It is current rumor that the Neely account is one of those United States District Attorney Hurtt wants thoroughly explained and which so far has not been satisfactorily cleared up.

At the United States Assay Office on Wall Street Neely was the only person known in the transaction. He received a check for \$961,200.00, drawn on the

United States Treasury at Washington. Neely said at the time, in explanation of having this large sum, that the coins came from the Post-Office in Havana, and when he assumed charge he received them as "old junk." He averred that he was not charged with them on the postal books, but owned them personally.

The Superintendent of the Assay Office said today:

"Yes, Neely did bring a lot of old Spanish coins and French francs here in September and October, 1899. We knew only Neely in the transaction. We had no dealings with the Seventh National Bank. A check for their value, what he did with the check I do not know."

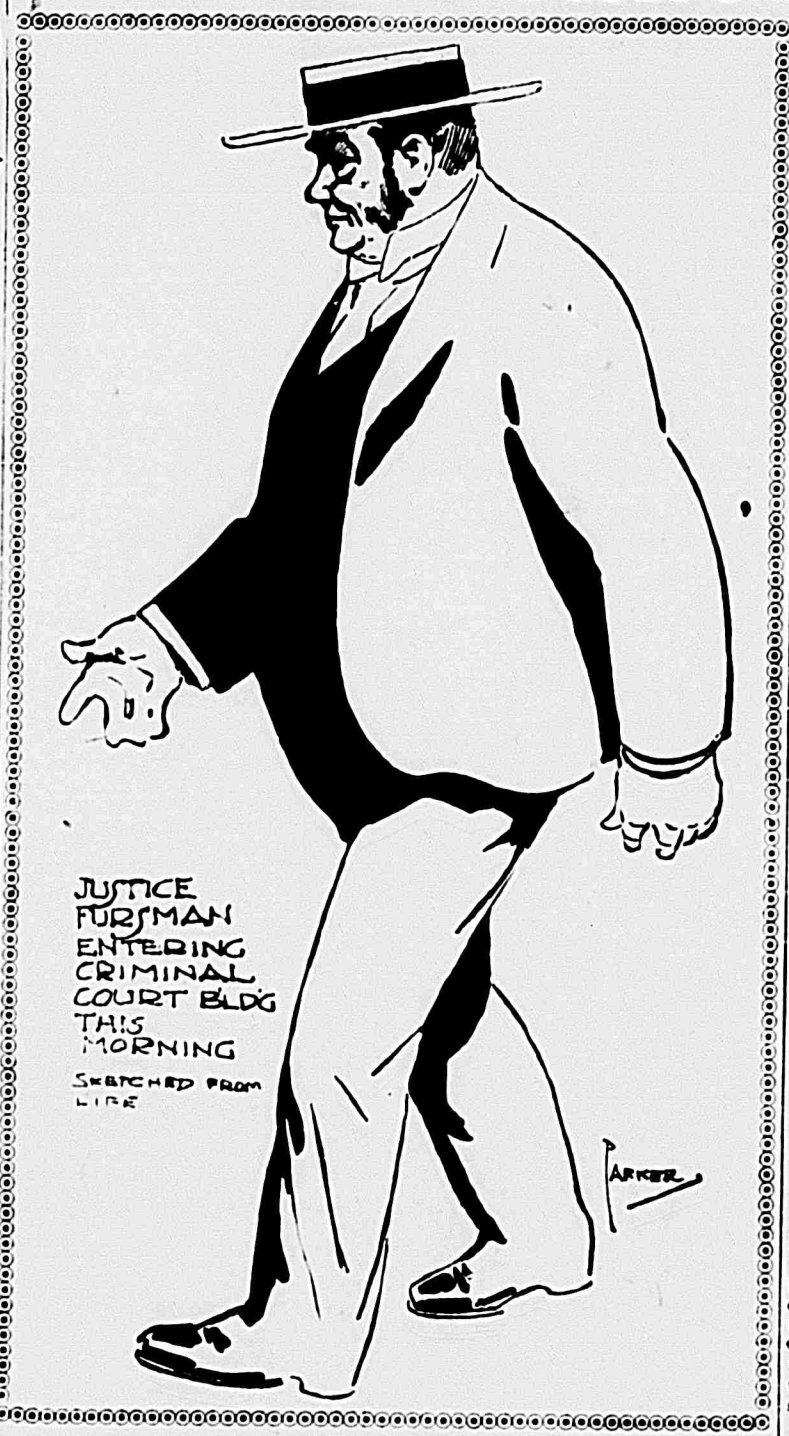
"SILENT" MOXEY CAN'T COME.

E. P. Moxey, "the mysterious" and "silent" expert accountant, will not devote his unusual talents to unravelling the Seventh National Bank mystery.

United States District Attorney Hurtt received word from him to-day saying it would be impossible at this time to take up the investigation of the collapsed bank's affairs.

Gen. Hurtt said: "I have heard that E. P. Moxey, 'the mysterious' and 'silent' expert accountant, will not devote his unusual talents to unravelling the Seventh National Bank mystery."

FURSMAN ON THE BENCH; M'DONNELL TRIAL GOES ON.



(Continued from First Page.)

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"Before that I was behind my own bar and heard two men talking in the front door, and during that time heard seven or eight more shots."

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GREAT LOSSES IN STOCKS AND BONDS

Decline Since Monday Last Has Been \$67,000,000; Liquidation, \$30,000,000.

The decline of the stock market, which set in on Monday, amounts to a loss of \$45,000,000.

Bonds declined \$22,000,000.

The heaviest loss is in Union Pacific, which declined ten points on a sale of 200,000 shares, with a loss of \$2,000,000.

Stock Island declined 10 points on a sale of 200,000 shares, with a loss of \$2,000,000.

Southern Pacific declined 13 points on a sale of 100,000 shares, with a loss of \$1,300,000.

Aetna common declined 11 points on a sale of 20,000 shares, with a loss of \$2,400,000.

The Stock Exchange had today the most active period since the great fight between the clans of finance over Northern Pacific Stocks declined from 3 to 7 points and there were rumors of a resumption of hostilities between Harriman, backed by Rockefeller, and Morgan and Hill.

The movement was due, however, to liquidation of the transactions during the last few days amounting to about \$30,000,000.

A gentleman identified with the Morgan-Hill combination, who refused to authorize the use of his name, made the following statement to The Evening World:

"It is absolutely untrue that there is any disagreement concerning the Northern Pacific Railroad or its directorate between the parties directly concerned. We believe that the stock market has touched its lowest point, and that liquidation is about over. Insiders are buying stocks for higher prices. In a few days a statement will be issued which will define the position of those interested in Northern Pacific welfare and will clear the situation."

All of the brokers united in saying that the stock movement was due to enormous liquidation, prominent among them Henry Clews and Houseman & Co. The liquidation was started by Moore Bros., the big Chicago order brokers, who are reported to have held 20,000 shares of stock.

Huge blocks of stocks were unloaded on the market at the opening this morning on 'Change, and prices were off from 3-4 to 1-1/2 per cent. Over 5,000 shares of Union Pacific and Aetna were sold at the outset at declines of 1 and 5-8 per cent, respectively. St. Paul sold down 1-1/2 per cent, to 151.

The spasm of liquidation subsided during the second hour, and prices recovered materially on outside buying. Copper mounted to 117 from 115, the lower figure, while St. Paul worked back to 150, or a loss of only 1-1/2 per cent from yesterday's closing figure.

Trading in Union Pacific was feverish, and its prices fluctuated violently between 95 and 99 on fairly large dealings. The liquidation of the market was much less than was feared, and the market recovered materially on outside buying.

The closing was dull and weak, with prices 1-1/2 to 2 points under the best figures. The total sales of stocks to-day were 1,150,000 shares.

The Closing Quotations.

Amal. Copper, 115 1/2; Am. Sugar, 100 1/2; Am. Tobacco, 100 1/2; Am. Cotton, 100 1/2; Am. Lumber, 100 1/2; Am. Oil, 100 1/2; Am. Paper, 100 1/2; Am. Rubber, 100 1/2; Am. Steel, 100 1/2; Am. Textile, 100 1/2; Am. Wire, 100 1/2; Am. Zinc, 100 1/2; Am. Lead, 100 1/2; Am. Tin, 100 1/2; Am. Silver, 100 1/2; Am. Gold, 100 1/2; Am. Platinum, 100 1/2; Am. Palladium, 100 1/2; Am. Iridium, 100 1/2; Am. Rhodium, 100 1/2; Am. Osmium, 100 1/2; Am. Selenium, 100 1/2; Am. Tellurium, 100 1/2; Am. Vanadium, 100 1/2; Am. Chromium, 100 1/2; Am. Manganese, 100 1/2; Am. Nickel, 100 1/2; Am. Cobalt, 100 1/2; Am. Iron, 100 1/2; Am. Copper, 100 1/2; Am. Zinc, 100 1/2; Am. Lead, 100 1/2; Am. Tin, 100 1/2; Am. Silver, 100 1/2; Am. Gold, 100 1/2; Am. Platinum, 100 1/2; Am. Palladium, 100 1/2; Am. Iridium, 100 1/2; Am. Rhodium, 100 1/2; Am. Osmium, 100 1/2; Am. Selenium, 100 1/2; Am. Tellurium, 100 1/2; Am. Vanadium, 100 1/2; Am. Chromium, 100 1/2; Am. Manganese, 100 1/2; Am. Nickel, 100 1/2; Am. 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Nickel, 100 1/2; Am. Cobalt, 100 1/2; Am. Iron, 100 1/2; Am. Copper, 100 1/2; Am. Zinc, 100 1/2; Am. Lead, 100 1/2; Am. Tin, 100 1/2; Am. Silver, 100 1/2; Am. Gold, 100 1/2; Am. Platinum, 100 1/2; Am. Palladium, 100 1/2; Am. Iridium, 100 1/2; Am. Rhodium, 100 1/2; Am. Osmium, 100 1/2; Am. Selenium, 100 1/2; Am. Tellurium, 100 1/2; Am. Vanadium, 100 1/2; Am. Chromium, 100 1/2; Am. Manganese, 100 1/2; Am. Nickel, 100 1/2; Am. Cobalt, 100 1/2; Am. Iron, 100 1/2; Am. Copper, 100 1/2; Am. Zinc, 100 1/2; Am. Lead, 100 1/2; Am. Tin, 100 1/2; Am. Silver, 100 1/2; Am. Gold, 100 1/2; Am. Platinum, 100 1/2; Am. Palladium, 100 1/2; Am. Iridium, 100 1/2; Am. Rhodium, 100 1/2; Am. Osmium, 100 1/2; Am. Selenium, 100 1/2; Am. Tellurium, 100 1/2; Am. Vanadium, 100 1/2; Am. Chromium, 100 1/2; Am. Manganese, 100 1/2; Am. Nickel, 100 1/2; Am. Cobalt, 100 1/2; Am. Iron, 100 1/2; Am. Copper, 100 1/2; Am. Zinc, 100 1/2; Am. Lead, 100 1/2; Am. Tin, 100 1/2; Am. Silver, 100 1/2; Am. Gold, 100 1/2; Am. Platinum, 100 1/2; Am. Palladium, 100 1/2; Am. Iridium, 100 1/2; Am. Rhodium, 100 1/2; Am. Osmium, 100 1/2; Am. Selenium, 100 1/2; Am. Tellurium, 100 1/2; Am. Vanadium, 100 1/2; Am. Chromium, 100 1/2; Am. Manganese, 100 1/2; Am. Nickel, 100 1/2; Am. Cobalt, 100 1/2; Am. Iron, 100 1/2; Am. Copper, 100 1/2; Am. Zinc, 100 1/2; Am. Lead, 100 1/2; Am. Tin, 100 1/2; Am. Silver, 100 1/2; Am. Gold, 100 1/2; Am. Platinum, 100 1/2; Am. Palladium, 100 1/2; Am. Iridium, 100 1/2; Am. Rhodium, 100 1/2; Am. Osmium, 100 1/2; Am. Selenium, 100 1/2; Am. Tellurium, 100 1/2; Am. Vanadium, 100 1/2; Am. Chromium, 100 1/2; Am. Manganese, 100 1/2; Am. Nickel, 100 1/2; Am. Cobalt, 100 1/2; Am. Iron, 100 1/2; Am. Copper, 100 1/2; Am. Zinc, 100 1/2; Am. Lead, 100 1/2; Am. Tin, 100 1/2; Am. Silver, 100 1/2; Am. Gold, 100 1/2; Am. Platinum, 100 1/2; Am. Palladium, 100 1/2; Am. Iridium, 100 1/2; Am. Rhodium, 100 1/2; Am. Osmium, 100 1/2; Am. Selenium, 100 1/2; Am. Tellurium, 100 1/2; Am. Vanadium, 100 1/2; Am. Chromium, 100 1/2; Am. Manganese, 100 1/2; Am. Nickel, 100 1/2; Am. Cobalt, 100 1/2; Am. Iron, 100 1/2; Am. Copper, 100 1/2; Am. Zinc, 100 1/2; Am. Lead, 100 1/2; Am. Tin, 100 1/2; Am. Silver